
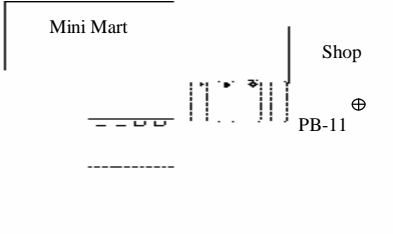





Boring Log								<u>Client</u> BO&T		<u>Boring No.</u> PB-11		
Job Site/ Address: Glendale 76 1497 Glendale Rd., Arcata, California, 95521								Job#: SP-150		<u>Sheet</u> 1 of 8		
<u>Site Map and Location of Boring</u> 					DRILLER INFORMATION				PROJECT INFORMATION			
					Drilling Co.: Fisch Environmental				Project Manager: Andy Malone			
					Rig Operator: Dave Fisch				Geologist: Jeff Gaines			
					Drilling Method: Continuous Core				Sampler: Jack Skeahan			
					Drill Rig Type: Direct-Push				Sampling Method: EPA SW-846 by 8260			
							<u>Approximate Initial Water Level</u> feet bgs		Time Start: N/A		Time Stop: N/A	
							<u>Approximate Stabilized Water Level</u> feet bgs		Boring Diameter: 2.25 inch		Boring Depth: 20 Feet	
					Northing: N/A		Easting: N/A		Elevation: N/A			
PID Reading (ppm)	Depth to Water (feet bgs)	Water Level	DEPTH (feet)	SOIL SAMPLE LOCATION	Graphic Representation			GROUP SYMBOL	FIELD NOTES			
					GRAVEL	FINES	SANDS					
			0					A/B	0-1' Asphalt/Base			
			1					ML	1-4' Silt, brown, pebbles increasing toward bottom, organics-few, slightly moist, hydrocarbon odor.			
			2									
			3									
220 ppm			4	*								
			5					ML	4-11' Clayey Silt, brown to light brown, mottling, increased moisture with depth, faint odor.			
			6									
			7									
41 ppm			8	*								
			9									
			10									
			11					SM	11-20' Silty Sand, light brown, fine grained, moist, well sorted, silt increasing at bottom, hydrocarbon odor.			
215 ppm			12	*								
			13									
			14									
			15									
			16									
			17									
			18									
			19									
			20									
Bottom of Hole at 20 feet												
Comments: Water sample taken at 14.6 and 20 feet bgs. Turbidity is med.-low and color is light yellow-brown.												